

**AMENDMENTS TO THE SPECIFICATION**

Amend paragraph starting on page 1, line 6 as follows:

A base station in a mobile communication system has become compact and light. Further, the base station is being examined for use as an in-structure base station to be installed in a structure, in particular, at each home.

Amend paragraph starting on page 1, line 14 to line 20 as follows:

Upon using the base station as the in-structure base station 201 as mentioned above, the in-structure base station 201 is used only by a specific user (user of the in-structure base station 201 is assumed), it is required that a general user that unexpectedly enters the covered area 200 of the in-structure base station 201 cannot use resources. However, the current mobile communication system ~~does not correspond to~~ cannot vary limiting access limit varied depending on users or the type of base stations ~~as the unit basis~~.

Amend paragraph starting on page 1, line 21 as follows:

Therefore, if many general users ~~except for~~ other than the specific user who originally wants to use the in-structure base station 201 are within the covered area 200 of the in-structure base station 201, the general users use the resources of the base station and the service quality to the specific user deteriorates.

Amend paragraph starting on page 5, line 5 as follows:

Further, according to the present invention, a relatively easy method can accomplish the access limit varied depending on the terminal and the base station only ~~between the terminal and the base station~~, which can be conventionally realized only at the core of a mobile communication network, e.g., a management center of user information.